| Large Control of the |
|---|
| Received by the Town clerk: DEC 2 3 2021 Application complete Completed on 12/ Application incomplete |
| Signed: |
| APPLICATION COVER PAGE |
| Date: 13/8/21 Date Received by ZBA: |
| Name of Applicant and Mailing Address: Cotuit Solar |
| P.O. Box 89 MAShpee MA 02649 |
| info@CatuitSolar.com |
| |
| Name of Owner and Mailing Address (If not Applicant): Michael & Anne Senatore |
| 6825 NeedWood rd. Derwood MD 20855 |
| Map and Lot #: 31-114 |
| Street Address of Subject Property: 670 Old County rd. W. Tisbury |
| Applicant is: SolAr (Owner, Tenant, Purchaser, Other) |
| Nature of Application (Special Permit, Appeal, Variance): Special Permit |
| Applicable Section of Zoning Bylaw: 4.3.3 (p) 4.2-2 (0) 4 |
| Date of Denial by Building Inspector, Zoning Inspector, or Planning Board (If Applicable): |
| Plot Plan: Must provide a plan by a registered surveyor showing the total property with the existing buildings, including the proposed project, all setback distances to be provided. |
| Plans: 2 sets of scaled drawings of floor plans that show total sq. ft. per floor (measured from exterior of wall), at least 2 elevations with one showing proposed height to ridge. If the project is an addition to existing structure please clearly identify proposed work. |
| Description of proposed project: Please attach a detailed narrative. |
| I have read the overview of the ZBA process attached to this application and completed all sections of the application cover page and therefore request a hearing before the West Tisbury Zoning Board of Appeals with reference to the above noted application. Signed: |
| Title(s): Wenasic |
| Application fee of \$200.00 is required. Date Paid: CK # 7292 12/8/21 |



P.O. Box 89 • Cotuit, MA 02635 • 508-428-8442 • Fax 508-428-8441 • www.cotuitsolar.com

Narrative for ZBA variance: Ground mounted solar array

We are applying for a zoning variance of 23' from the set back for the proposed solar installation at 670 old county rd West Tisbury. The chosen location is the ideal location for the solar array as it is an optimal location in terms of system production and payback. The chosen location is blocked visually from the surrounding roadways and tucked in the back out of view of the neighborhood. Adhering to the 50 ft setback requirements would put the ground mounted solar array in the shade of several trees and stable building, or in the front yard, which would be very visible from both the roads. The current location gives our customers the solar gain and payback time frame that make the system worth the investment. The owner wants to keep all trees on site as removing trees has their own environmental and visual character impact on the property. We hope you will consider issuing a variance.

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Cert#ST032407-B Conrad Geyser

